

Maine EMS

Vehicle License/Authorization Application

1. Indicate the type of license you are requesting (See the reverse side of this form for instructions for completion):

- | | |
|---|---|
| a. <input type="checkbox"/> Ambulance License (Initial) | e. <input type="checkbox"/> EMS Vehicle Authorization (Initial) |
| b. <input type="checkbox"/> Ambulance License (Permanent Transfer) | f. <input type="checkbox"/> EMS Vehicle Auth (Permanent Transfer) |
| c. <input type="checkbox"/> Ambulance License (Temporary Transfer) | g. <input type="checkbox"/> EMS Vehicle Auth (Temporary Transfer) |
| d. <input type="checkbox"/> Reinstate license that was temporarily transferred | h. <input type="checkbox"/> Reinstate authorization that was temporarily transferred |

2. Service Information

Service Name: _____ Service Number: _____
Mailing Address: _____
City/State/Zip: _____

Director/Service Chief: _____
Telephone Number: _____ Fax Number: _____

3. Vehicle Information

- a. Please provide the information, requested below, of the vehicle for which you are requesting licensure (include the MEMS# if the license is being transferred from another vehicle):

Year	Chassis Mfg.	Amb. Mfg.	Vin. #	Type	DMV #	MEMS #

- b. If you are transferring an existing license, list below the information of the vehicle from which you are transferring the license:

Year	Chassis Mfg.	Amb. Mfg.	Vin. #	Type	DMV #	MEMS #

- 4. I hereby request licensure/authorization of the vehicle listed in section 3a., above, and certify that the vehicle meets all applicable Maine EMS Rules and Maine Law.**

Print Name of Authorized Representative

Signature of Authorized Representative

Date

- 5. ☐ Licensure/Authorization of the vehicle listed in § 3a. is approved as of the date and time listed below (Note to Service: Keep a copy of this approval in the vehicle as proof of licensure/authorization):**

Maine EMS Licensing Assistant

Date

Time

Fax Sent to Service on: _____

Date

Time

Instructions for Completion of the Vehicle License/Authorization Application